UNDERGROUND STORAGE TANK (UST) REGISTRATION FORM

If you are a tank owner, operator or own property (owner/operator) where a tank is located, you are considered responsible for the UST located at the facility. Please fill out the attached form indicating all USTs located at the facility that are currently in use or that will be brought into use, and which contains or will contain a "regulated substance".

NEW AND REPLACEMENT TANKS AND/OR PRODUCT PIPING

An owner/operator must apply for a certificate of registration <u>before</u> commencing construction. Upon receipt and review of a complete application and installation plans, written approval will be issued.

No person shall commence construction of a new facility, replacement UST system, or a substantial modification to a UST system (including product piping replacement) until a written letter of approval has been issued authorizing the installation.

REGISTRATION FEE

Upon receipt of a completed application, the Department shall send an invoice for the payment of registration fees. Once the payment is received, a certificate of registration will be issued to the facility.

All owners/operators who hold valid certificates of registration shall pay an annual registration fee of \$75.00 for each underground storage tank so registered, except:

- Owners/operators of one, two or three family dwellings with tanks used for storing fuel for residential heating purposes (consumed solely on site);
- Owners/operators of farm tanks storing fuel for heating purposes (consumed solely on site);
- Federal, state and local governments;
- Nonprofit fire districts.

HOW TO COMPLETE REGISTRATION FORM

Print in ink or type all items. Assign each tank a number and maintain that number consistently throughout this form and site plan. In Section VII of this registration form, mark each box with an "x" if it is applicable to the associated tank.

PLEASE MAIL COMPLETED REGISTRATION FORMS TO:

Department of Environmental Management
Division of Waste Management
Underground Storage Tank Section
235 Promenade Street
Providence, Rhode Island 02908

If you have any questions, please call the Underground Storage Tank Section at (401) 222-2797 for assistance.



STATE OF RHODE ISLAND UNDERGROUND STORAGE TANK REGISTRATION FORM

FOR EXISTING TANKS, REPLACEMENT TANKS, AND INSTALLATION OF NEW TANKS

DEM US	E ONL	Υ:		nai
Registration #			 	
Sub Code				
Data Entry Initials				ani na d

Ity R Registered Fac State: Job Title:	Zip:	☐ Never Registered Phone: ()
Job Title:		Phone: ()
Job Title:		Phone: ()
Job Title:		Phone: ()
Job Title:		Phone: ()
Assessor's Lot	-	
annous von une annous construction (** 11.21 R.F		
State:	Zip:	Phone: ()
Job Title:		
s	itate 🔲 Inc	lividual/Partnership
Date Ownership Acquired:		
(Same as	Property Owner)	
	· · ·	· · · · · · · · · · · · · · · · · · ·
State:	Zip:	Phone: ()
Job Title:		
. □ s	•	dividual/Partnership
	Job Title: Date Same as State: Job Title:	Job Title: State Inc Date Ownership Acquirec (Same as Property Owner) State: Zip: Job Title:

V. TANK OWNER INFORMATION (🔲	Same as Propert	y Owner	Same as	Facility Oper	ator)
Name of Tank Owner:			·		- 11 s
Mailing Address:			:		
City:	State:	Zip:	; Phone	9: ()	-d)
Contact Person:	Job Title:		:		111
Ownership (please check one): Corporate/Ltd. Partnership Federal (GSA Facility ID#) Other (please specify):		State	Individual/	Partnership	The state of the s
V. FACILITY CLASSIFICATION					
☐ (EP) Education/Private ☐ (P) ☐ (C) Commercial ☐ (I) Ir ☐ (S) State Government ☐ (F) ☐	Education/State Private Residence Industrial Federal Governm Other (please sp	e 🔲	(ET) Education/To (M) Multiple Resid (G) Gasoline Stati (T) City/Town Gov	ence on	
Does the Facility have a drinking water well? If Yes, how far from the nearest tank?		ft.	,	YES	
Is the facility within 400 feet of any public water supply wells or reservoirs?				YES	□ NC
Is the facility within 200 feet of any facility served by a private well?				☐ YES	□ мс
Is the facility in or adjacent to State-regulated fre limited to, swamps, ponds, marshes, watercours If YES, Application or Complaint Number (if avail	eshwater wetland es, or 100-year f	ls (includin		YES	☐ NC
Have any leaks or spills ever occurred at this far If Yes, an incident report must be attached to th	cility?		Unknown	☐ YES	□ NO
Are recovery wells installed around this facility?				☐ YES	□ NO
Are groundwater monitoring wells installed aroun	nd this facility?			☐ YES	. D NC
Does the facility have financial responsibility?		icy Numbe		YES	□ NO

VII. TANK & PIPING INFORMATION (If more than 5 tanks - copy pages 3 & 4 and complete for additional tanks)

TANK	Tank No. 1	Tank No. 2	Tank No. 3	Tank No. 4	Tank No. 5
Date of Installation (month/day/year) (If unknown, please enter 99)	<u>f</u>]	_ / _ /			<i>1 1</i>
Tank Capacity in Gallons					
Tank Status: E = In Use C = Permanently Closed T = Temporarily Closed A = Abandoned				- COURTES SECURIOS - CENTRAL	
Material of Construction: (01) steel (04) fiberglass reinforced plastic (27) steel-fiberglass-reinforced plastic (20) double-wall steel (23) double-wall fiberglass (reinforced plastic) (31) alcohol resistant (06) concrete (99) unknown other (specify)	5000000	00000000	00000000	00000000	00000000
External Corrosion Protection: (11) cathodic protection (15) asphalt/tar coated (97) fiberglass/plastic/epoxy coated (98) none (99) unknown other (specify)	000000	00000	00000	000000	00000
Internal Protection: (17) internal lining (18) wear plate (19) submerged fill tube (98) none (ଖି୨) unknown other (specify)	00000	00000	00000	00000	000000
Piping: (R) pressurized (I) suction other (specify)			000		0 0
Piping Construction: (28) equipped with secondary containment (01) bare steel (04) fiberglass-reinforced plastic (20) double wall steel (23) double wall fiberglass-reinforced plastic (29) flexible single wall (30) flexible double wall (31) alcohol resistant (32) cathodic protection (09) coated/wrapped (99) unknown other (specify)	000000000000	00000000000	000000000000	000000000000	00000000000

TANK	Tank No. 1	Tạnk No. 2	Tank No. 3	Tank No. 4	Tank No. 5
Monitoring & Leak Detection System: (Check all that apply) line leak detection (piping) sump monitoring (piping) continuous in-tank gauging system continuous interstitial space tank monitoring groundwater monitoring wells precision test (tank & piping) (provide copies) other (specify)	000000	000000	000000	000000	000000
Overfill Prevention Equipment: high-level alarm flow restriction float vent valve automatic shut-off valve other (specify)	0000	0000	0000	0000	0000
Spill Prevention Equipment: spill containment basin shear valve/impact valve (pressurized piping) check valve (suction piping) other (specify):	0000	0000	0000	0000	0000
Substance Stored or to be Stored (mark only one box): (02) heating oil (No. 2) - consumed on site (2C) heating oil (No. 4) - consumed off site (04) heating oil (No. 4) - consumed on site (4C) heating oil (No. 5) - consumed off site (05) heating oil (No. 5) - consumed on site (5C) heating oil (No. 6) - consumed off site (06) heating oil (No. 6) - consumed off site (1D) light diesel fuel (No. 1-D) (2D) medium diesel fuel (No. 2-D) (01) number 1 kerosene (UG) regular/midgrade unleaded gasoline (SU) super unleaded gasoline (GH) gasohol (alcohol-gasoline blend) (DS) diesel (AG) aviation gasoline (JA) jet A (WO) waste oil (MO) motor oil (MX) mixture (specify) hazardous material (specify) CERCLA number: CAS number: (98) empty/no contents (99) unknown other (specify)	00000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000 00000000000000000000000000000000000	00000000000000000000000000

VIII. FACILITY SITE PLAN

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EXISTING FACILITY
If a detailed plan is not available, this space is provided for a site plan drawing of all equipment locations for facilities already in existence (see requirements in Rule 6, Facility Registration and Notification, of the RI DEM <u>Rules and Regulations For Underground Storage Facilities Used For Petroleum Products and Hazardous Materials</u>).
NËW FACILITY
If a new facility, a set of detailed engineering plans certified by a Registered Professional Engineer and project specifications including operation and maintenance requirements is required with this application (see Rule 6, Facility Registration and Notification, of regulations). All new facilities cannot use this space, separate installation plans must be submitted with this application.
X. CERTIFICATION
certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible or gathering the information, the information submitted is, to be the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.
uthorized Signature Date Print Name and Title
lease specify: Owner Operator Property Owner

rev. 10/02